

Fig. 1 is a block diagram of a system 100. The system 100 includes a LAN 110, a LAN-AE 120, a KM 130, a S-A 140, an AE 150, a ZE 160, a DB-R 170, a DB-D 180, and a C-A 190. The LAN 110 is connected to the LAN-AE 120. The LAN-AE 120 is connected to the KM 130, the S-A 140, and the AE 150. The KM 130 is connected to the S-A 140. The S-A 140 is connected to the AE 150. The AE 150 is connected to the ZE 160. The ZE 160 is connected to the DB-R 170 and the DB-D 180. The C-A 190 is connected to the LAN 110. The LAN 110 is also connected to a DV-C 200 and a DV-C 210.

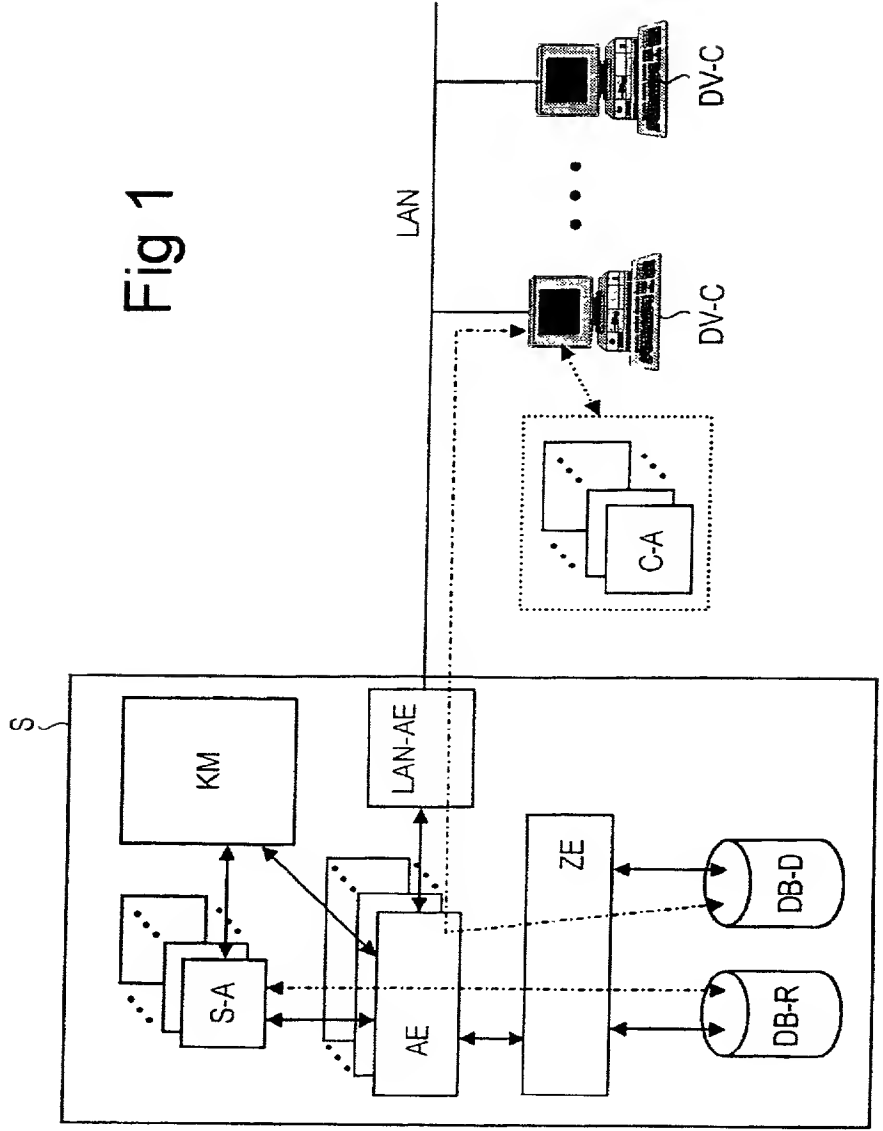


Fig 1

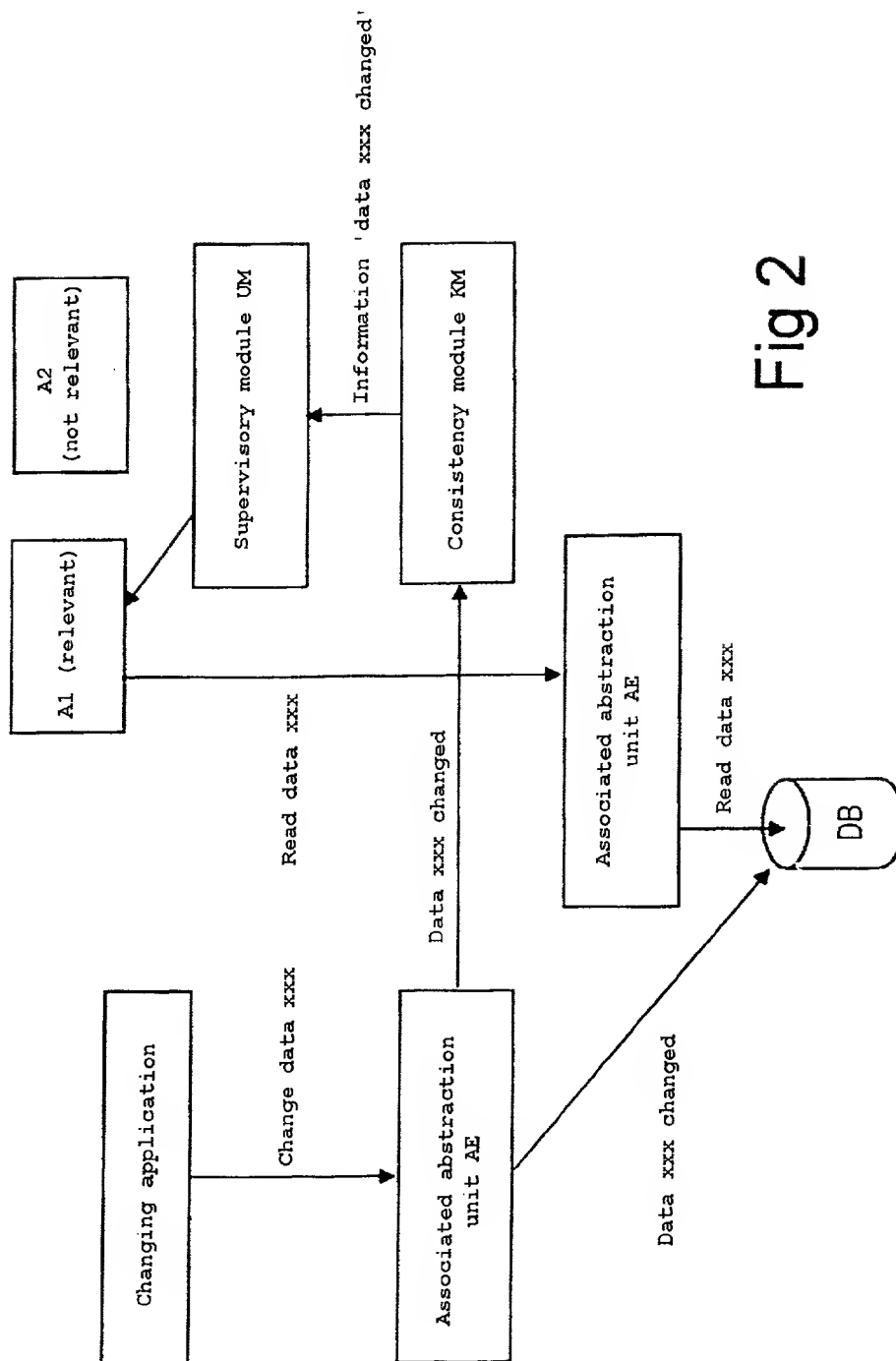


Fig 2